

~~CONFIDENTIAL~~  
Classification

Approved For Release 2006/11/13 : CIA-RDP75-00399R000100090167-4

REPORTS INVENTORY

DD5/OC-063

PREPARE IN DUPLICATE

1. TITLE OF REPORT (if a fill-in report include Form No.)

Cryptographic Material Requirements

2. TYPE  
OF  
REPORT

☒ STATISTICAL  
☐ NARRATIVE  
☐ MACHINE-NAME LISTING

3. FUNCTIONAL AREA

PERSONNEL	TRAINING	ADMIN. GENERAL
LOGISTICS	SECURITY	OTHER (specify)
MEDICAL	FINANCE	<input checked="" type="checkbox"/> COMMUNICATIONS

4. NO. OF COPIES PREPARED

2

5. FREQUENCY (weekly, monthly, quarterly, etc.)

Annually

6. DISTRIBUTION (No. of components and number of copies)

National Security Agency

7. FORMAT (memorandum, form, computer print-out, etc)

Formatted by NSA

8. ADP PROCESSING

YES	IF YES GIVE ADP PROCESSING NO.
<input checked="" type="checkbox"/> NO	

9. DIRECTIVE AUTHORITY REQUIRING REPORT

RCS - NSA - 342 Report

25X1

10. PREPARING COMPONENT (include lowest level contributing information to report)

OC-CS/CAB

11. FEEDER REPORTS (State total number and identify by Title, Form No., or nomenclature. Attach separate sheet if necessary.)

Two copies of the report (RCS - NSA - 342) are received from NSA and one copy returned with total requirements for COMSEC material.

12. COST FACTORS

A. MANUAL PREPARATION AND REVIEW COSTS

GRADE	HOURLY RATE	<input checked="" type="checkbox"/> HOURS PER REPORT	=	COST PER REPORT	<input checked="" type="checkbox"/> TIMES PREPARED	=	COST PER YEAR
GS-7-3	\$4.15	16		\$66.40	1		\$66.40
GS-13	\$8.86	4		\$35.44	1		\$35.44

B. COSTS OF COMPUTER PRODUCED REPORTS

None - Report from NSA for quantitative requirements to be entered.

20

TOTAL COSTS PER YEAR

\$101.84

13. COMPLETE DETAILED JUSTIFICATION FOR THIS REPORT (in addition to directive or authority cited in item 9). IF KNOWN, INCLUDE DATE REPORT WAS FIRST STARTED AND COMPONENT WHO ESTABLISHED REQUIREMENT.

This report serves as a basis for ordering communications security keying material/documents for COMSEC depot. Report is used by NSA in scheduling production, allocation, and distribution of COMSEC materials.